

CLAIMS AMENDMENTS

1. (currently amended) A method for fixing, in particular for re-fixing, a clothes hanger ~~hook~~hook (12) in a clothes hanger body (11), characterized in that the clothes hanger hook (12) is wetted, ~~in particular~~ in the region of a clothes hanger hook stem (13), with an adhesive (17) and in that, in the region of a connecting point between the clothes hanger hook (12) and the clothes hanger body (11), the adhesive (17) penetrates a gap (20) between the clothes hanger hook (12) and the clothes hanger body (11).
2. (currently amended) The method as claimed in claim 1, wherein the adhesive (17) ~~beingis~~ applied to the clothes hanger hook (12) with a pipette (15).
3. (currently amended) The method as claimed in claim 2, wherein the pipette (15) ~~beingis~~ elastic at ~~itsa~~ free end.
4. (currently amended) The method as claimed in claim 2 ~~or 3~~, wherein the pipette (15) ~~touching~~touches the clothes hanger hook in the region of ~~a~~the clothes hanger hook stem (13).
5. (currently amended) The device as claimed in claim 4, wherein the free end of the pipette ~~beingis~~ positioned and aligned in such a manner ~~thatso as to produce~~ an overcrossing with the clothes hanger hook stem (13) ~~is produced~~.
6. (currently amended) The method as claimed in ~~one of claims~~claim 1 to 5, wherein the adhesive (17) ~~beingis~~ a capillary flowable adhesive (17).
7. (currently amended) A device for fixing, in particular for re-fixing, a clothes hanger ~~hook~~hook (12) in a clothes hanger body (11) of a clothes hanger (10), with an adhesive applicator which comprises a pipette (15) and which is assigned to a transporting device for transporting the clothes hangers (10), the pipette (15) being positioned with ~~itsa~~ free end in the region of ~~thea~~ path of movement of the clothes hangers (10) in such a manner that, during the transporting of the clothes hangers (10), the pipette (15) with athe free end successively in each case touches athe clothes hanger hook (12).

8. (currently amended) The device as claimed in claim 7, wherein the pipette (15) ~~being~~is elastic at its free end.
9. (currently amended) The device as claimed in claim 7 ~~or 8~~, wherein the pipette ~~touching~~touches the clothes hanger hook (12) in the region of a clothes hanger hook stem (13).
10. (currently amended) The device as claimed in claim 9, wherein the free end of the pipette (15) is positioned and aligned in such a manner ~~that being~~so as to produce an overcrossing with the clothes hanger hook stem (13) ~~is produced~~.
11. (currently amended) The device as claimed in ~~one of claims~~claim 7 ~~to 10~~, ~~an~~wherein a capillary flowable adhesive (17) is applied with the pipette (15) ~~being a capillary flowable adhesive~~ (17).
12. (new) The method as claimed in claim 3, wherein the pipette (15) touches the clothes hanger hook in the region of the clothes hanger hook stem (13).
13. (new) The device as claimed in claim 12, wherein the free end of the pipette is positioned and aligned in such a manner so as to produce an overcrossing with the clothes hanger hook stem (13).
14. (new) The method as claimed in claim 13, wherein the adhesive (17) is a capillary flowable adhesive (17).
15. (new) The device as claimed in claim 8, wherein the pipette touches the clothes hanger hook (12) in the region of a clothes hanger hook stem (13).
16. (new) The device as claimed in claim 15, wherein the free end of the pipette (15) is positioned and aligned in such a manner so as to produce an overcrossing with the clothes hanger hook stem (13).
17. (new) The device as claimed in claim 16, wherein a capillary flowable adhesive (17) is applied with the pipette (15).